

PHOTOGRAPHIC INTERPRETATION BRIEF

SEARCH FOR NEW TYPE AIRCRAFT MOSCOW/RAMENSKOYE AIRFIELD, USSR



CIA



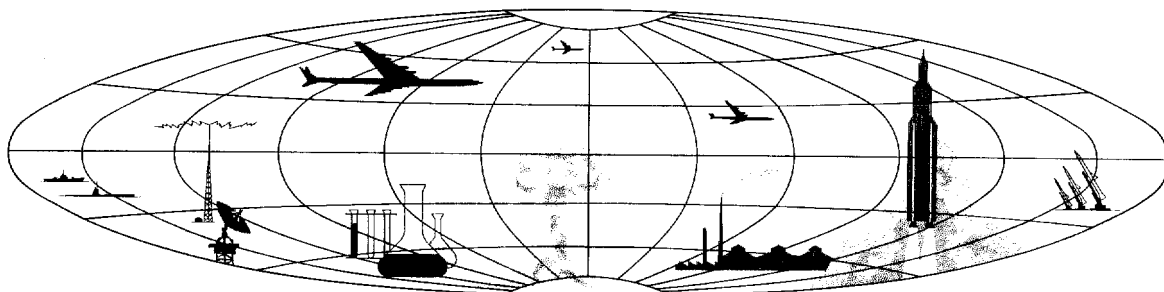
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Title: Search for New Type Aircraft Moscow/Ramenskoye Airfield, USSR	Geo Coords: 55-34N 038-08E	COMOR No: None	Publication No: NPIC/R-453/64
	NPIC Target No: 0167-50	BE No:	Date:

Photo Data: [REDACTED]

References: USATC Series 200, Sheet 0167-5HL, 2d ed, Apr 63 (S)
 NPIC Project N-677/64 (DIAXX 64-28)

Moscow/Ramenskoye Airfield was studied on KEYHOLE Missions [REDACTED] for a new type of aircraft. None was identified.

However, an aircraft of unusual appearance was observed on Mission [REDACTED] approximately 1,400 feet from the eastern end of the northernmost parking apron (Figure 1). A comparison of the two missions shows no apparent shift in its location. When viewed on Mission [REDACTED] this aircraft appears to have a long nose and a delta wing. [REDACTED] on Mission [REDACTED] however, provides more

definite evidence of its configuration. The aircraft appears to have a swept wing mounted low near the center of the fuselage. [REDACTED] gives an impression of a high tail assembly, but the quality and scale of photography preclude confirmation of this. The overall length is approximately 185 feet and the wing span is approximately 140 feet with an estimated leading edge sweep of 40 degrees.

The above characteristics indicate that the aircraft is possibly the IL-62 CLASSIC.

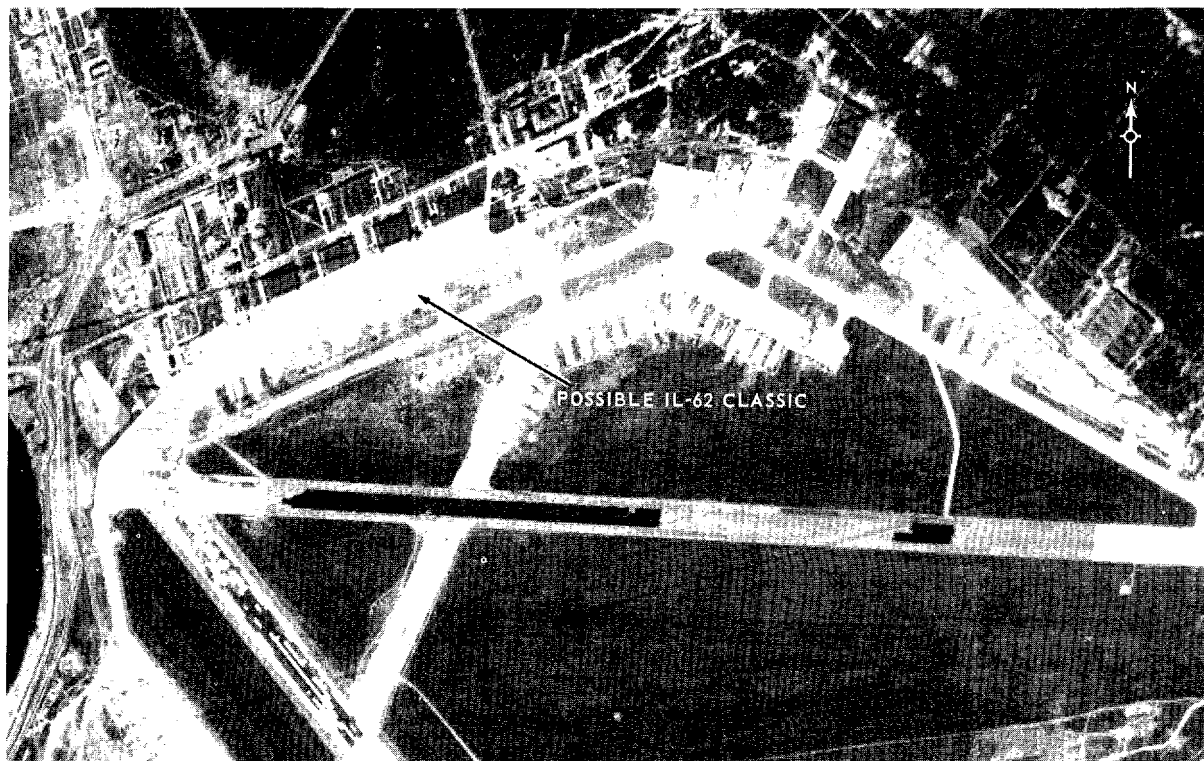


FIGURE 1. MOSCOW/RAMENSKOYE AIRFIELD, USSR, [REDACTED]

NPIC J-1617 (6/64)

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